PART XI

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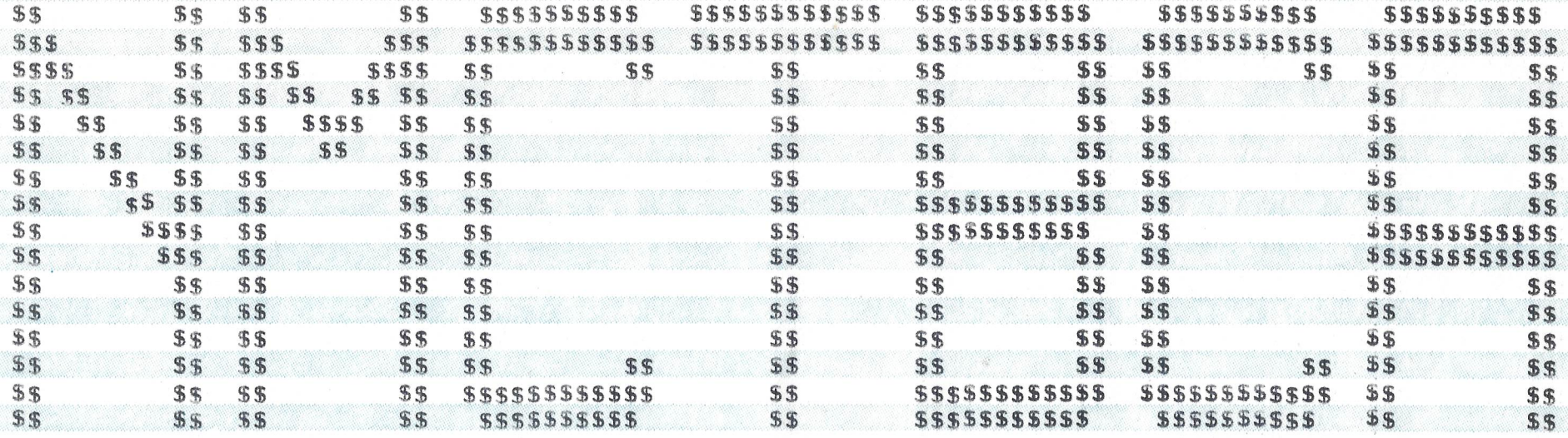

FASTABS ——— TWO WAY FREQUENCY DISTRIBUTION-

PCON / MCON

KRONOS 2.0 73/04/29.
OPERATING SYSTEM
JOB ORIGIN = BATCH.

73/06/18. 21.22.51.

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FILE TOBBENS (CREATION DATE = 73/06/18.)

* CROSSTABULATION OF *
PCON BY MCON
* PAGE 1 OF 1

PCON	COUNT / ROW PCT / COL PCT / TOT PCT	MCON 2 (FROM A PP. FAMILY)	MCON 3 (NON-PP FAM PARIS)	MCON 4 (NON PP PROVINCES)	MCON 5 (BOURGEOIS)	ROW TOTAL
3 (BEFORE THE PAULETTE)	COUNT	62	40	23	6	131
	ROW PCT	47.3	30.5	17.6	4.6	55.7
	COL PCT	59.0	50.0	56.1	66.7	
	TOT PCT	26.4	17.0	9.8	2.6	
4 (AFTER THE PAULETTE)	COUNT	43	40	18	3	104
	ROW PCT	41.3	38.5	17.3	2.9	44.3
	COL PCT	41.0	50.0	43.9	33.3	
	TOT PCT	18.3	17.0	7.7	1.3	
COLUMN TOTAL		105	80	41	9	235
		44.7	34.0	17.4	3.8	100.0

RAW CHI SQUARE = 1.97175 WITH 3 DEGREES OF FREEDOM. SIGNIFICANCE = .5783
CRAMER≠S V = .09160
CONTINGENCY COEFFICIENT = .09122
LAMDA (ASYMMETRIC) = 0.00000 WITH PCON DEPENDENT. = 0.00000 WITH MCON DEPENDENT.
LAMDA (SYMMETRIC) = 0.00000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .00613 WITH PCON DEPENDENT. = .00364 WITH MCON DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .00457
KENDALL≠S TAU B = .02910. SIGNIFICANCE = .2533
KENDALL≠S TAU C = .03303. SIGNIFICANCE = .2255
GAMMA = .05109
SOMER≠S D (ASYMMETRIC) = .02531 WITH PCON DEPENDENT. = .03347 WITH MCON DEPENDENT.
SOMER≠S D (SYMMETRIC) = .02882
ETA = .00839 WITH PCON DEPENDENT. = .00018 WITH MCON DEPENDENT.

NUMBER OF MISSING OBSERVATIONS = 308

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